

CLAIMS

1. (Amended) Flexible laminate, comprising:
a first layer serving as carrier layer;
a light-active second layer situated on an outer surface of the laminate; and
a permanent magnetic third layer for releasable magnetic attachment of the
laminate to a ferromagnetic surface;
characterized in that the light-active second layer acts without external
energizing to change the properties of incident light such that the light reflected by this
layer has signaling properties.
2. (Original) Laminate as claimed in claim 1, wherein the first layer is also the
third layer.
3. (Original) Laminate as claimed in claim 1, wherein the second layer is
arranged locally in distributed zones.
4. (Original) Laminate as claimed in claim 1, wherein the first layer comprises
a textile fabric or non-woven material.
5. (Original) Laminate as claimed in claim 1, wherein the layers are mutually
adhered by respective glue layers.
6. (Original) Laminate as claimed in claim 1, wherein the second layer is
(photo-) luminescent.
7. (Original) Laminate as claimed in claim 1, wherein the second layer is
optionally diffusely light-reflecting.
8. (Amended) Laminate as claimed in claim 1, wherein the second layer has at
least one chosen color, for instance a warning color, a pattern of contrasting colors or
the like.

9. (Original) Laminate as claimed in claim 1, wherein the laminate comprises an edge or end zone without permanent magnetization.

5 10. (Original) Laminate as claimed in claim 1, wherein the magnetization of the third layer has an anisotropic character.

11. (Original) Laminate as claimed in claim 1, wherein at least one edge zone displays an aerodynamically acting form tapering toward its free edge.

10 12. (Amended) Laminate as claimed in claim 1, wherein the laminate is modeled to a desired shape, for instance an elongate strip, the general shape of a road sign, a warning triangle or the like.

13. (Original) Laminate as claimed in claim 12, wherein the laminate has a form such that at least one end can be clampingly secured between a door or a window of a vehicle and is optionally provided with a widened portion.

14. (Amended) Method of manufacturing a laminate, which method comprises the steps of:

20 a) providing a first carrier layer, a second light-active layer and a third magnetic layer;

b) permanently connecting these layers to each other.

25 15. (Original) Method as claimed in claim 14, comprising the step of:

c) performing step (b) by stitching, welding, glueing with a pressure-sensitive glue, glueing with a thermally-activated glue or hot melt, or the like.

16. (Amended) Method as claimed in claim 15, comprising the step of:

30 d) performing step (c) by using a thermally-activated glue layer and performing step (a) by providing a magnetizable and not, at least not substantially, magnetized layer, carrying the pre-laminate formed by the layers placed onto one

another through a heating device so as to activate the glue layer, carrying the heated pre-laminate through the pinch of pressure rollers and magnetizing the magnetizable layer in the heated state of the pre-laminate.

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17. (Original) Method as claimed in claim 14, comprising the step of:
e) manufacturing the laminate by co-extruding at least two layers.

18. (New) The method of claim 14, wherein the first and third layers are formed from a single layer having magnetic material incorporated therein.